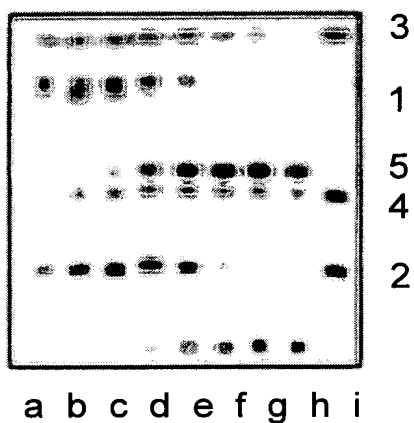
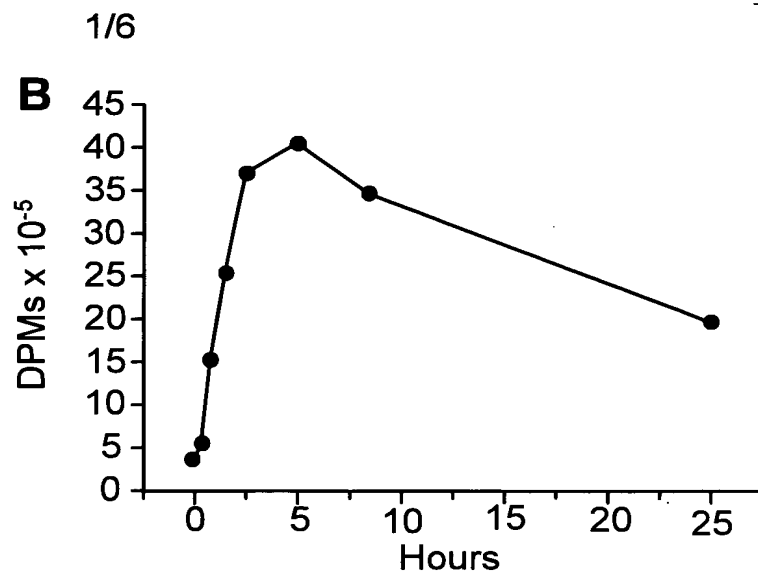




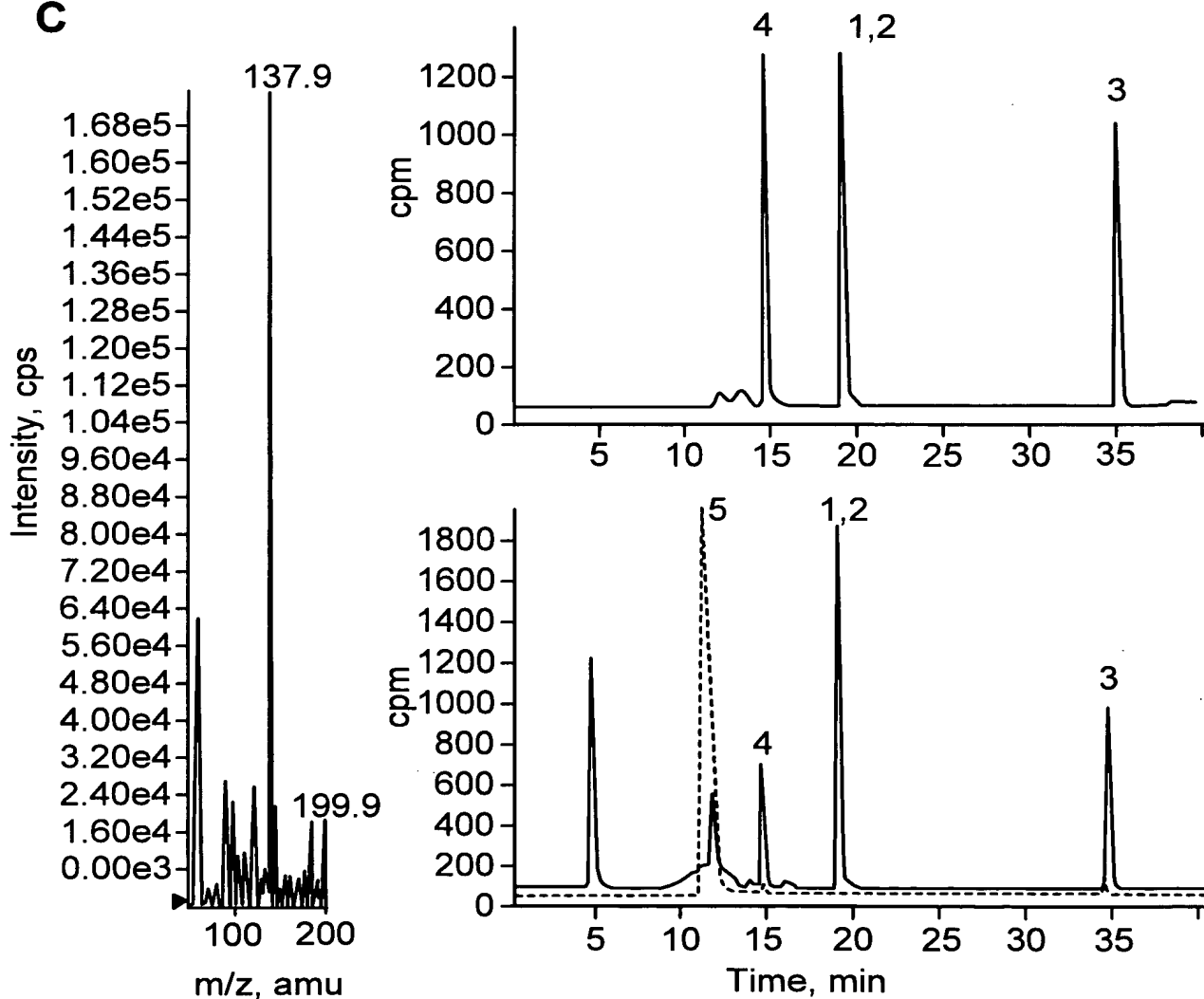
**A**



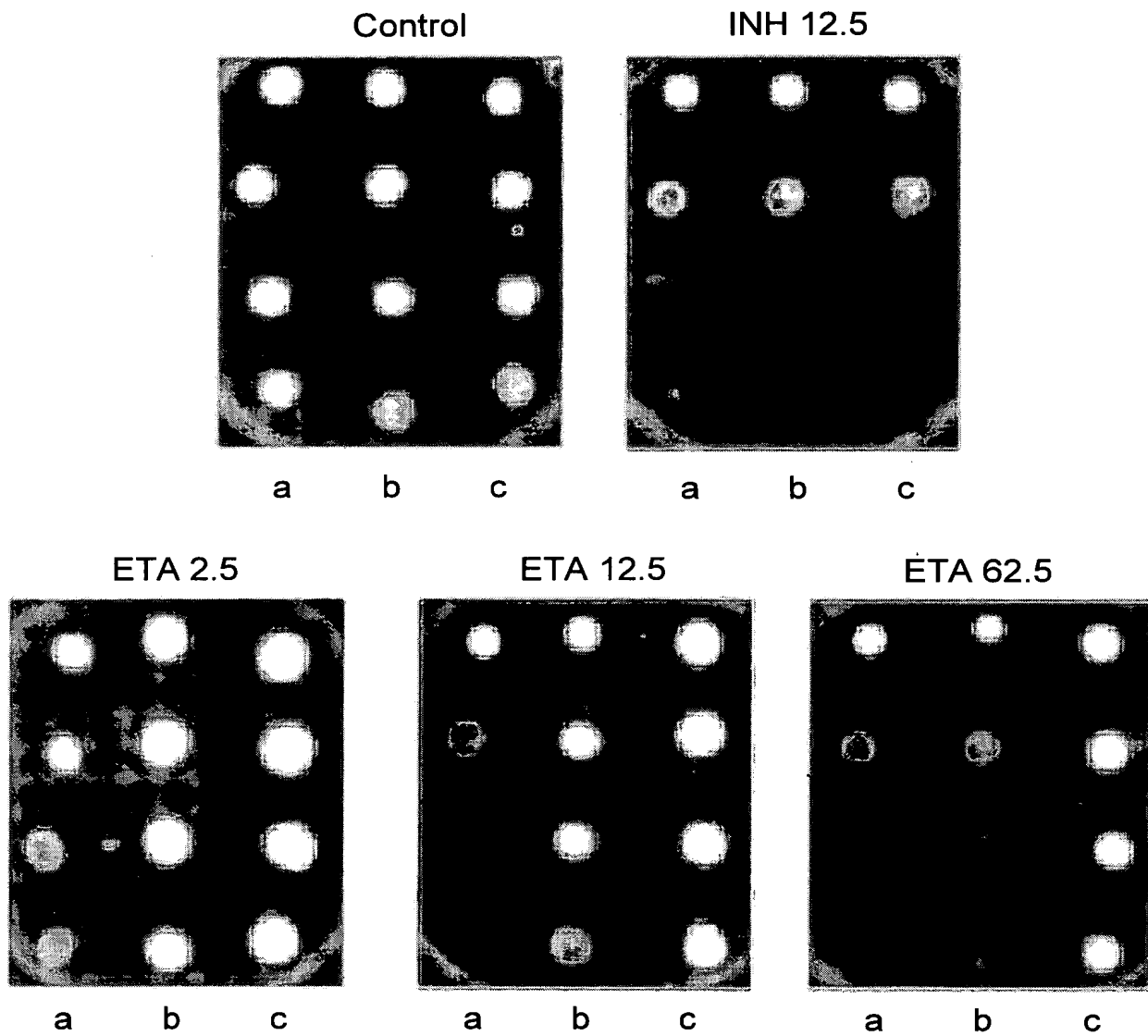
**B**



**C**



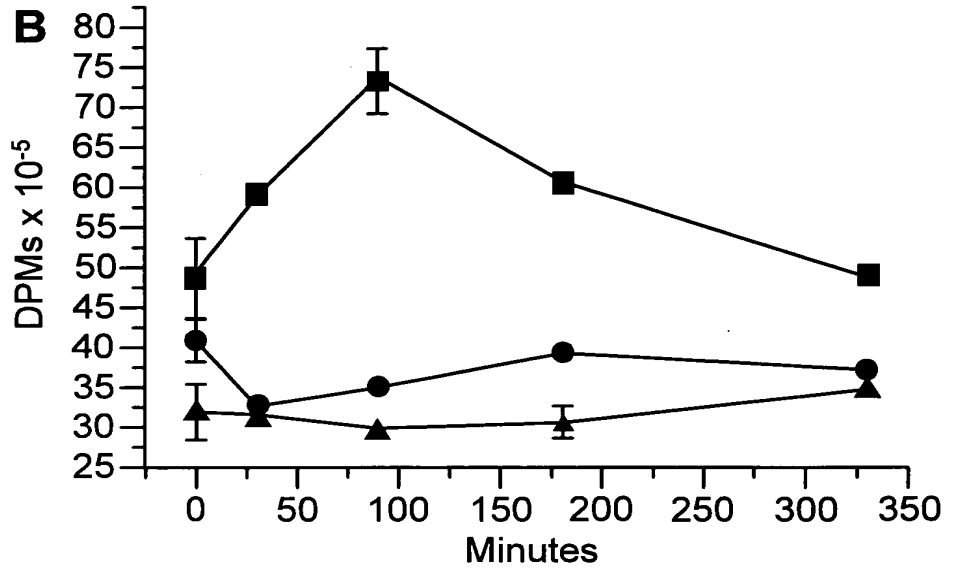
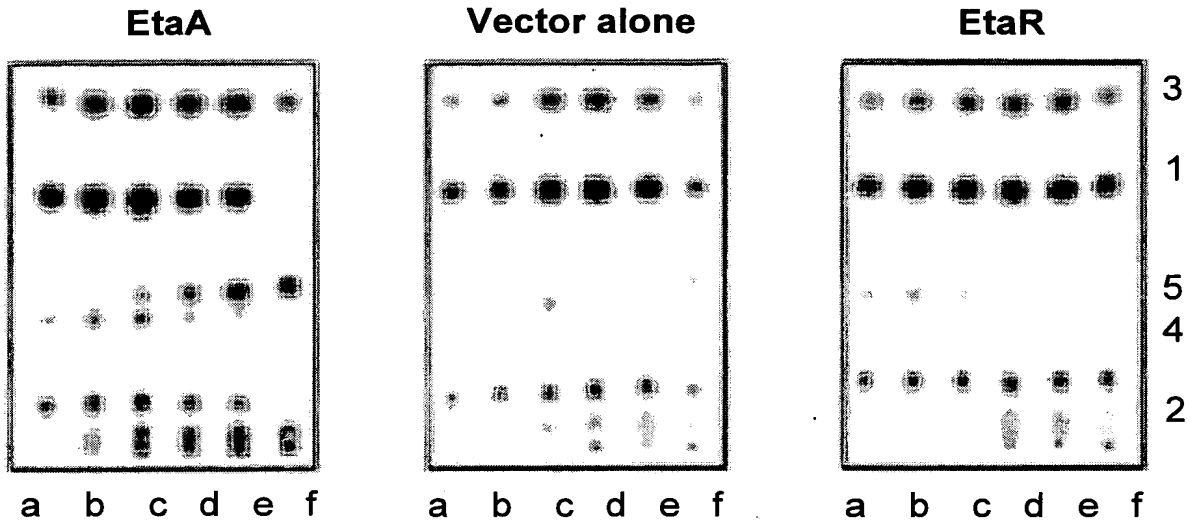
**FIG. 1**



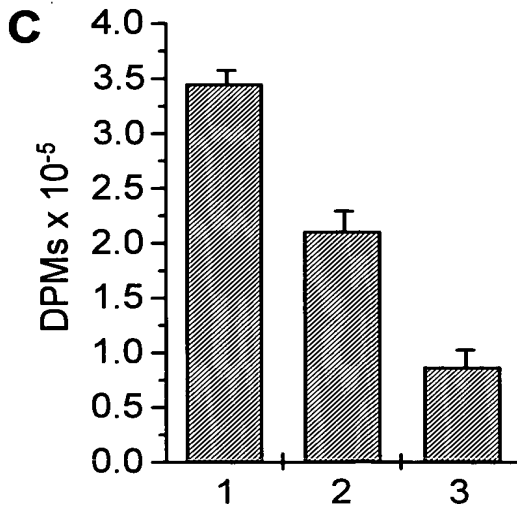
**FIG. 2**



**A**

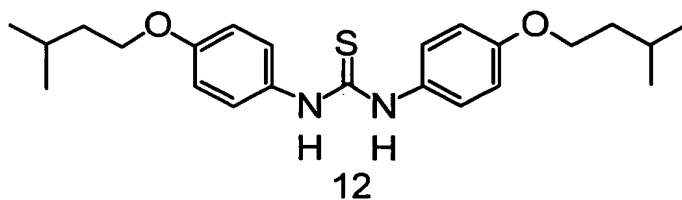
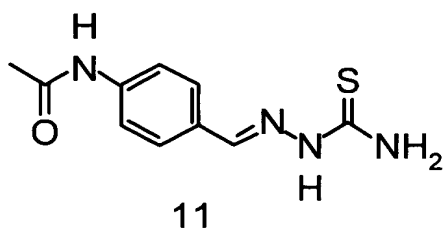


**FIG. 3**

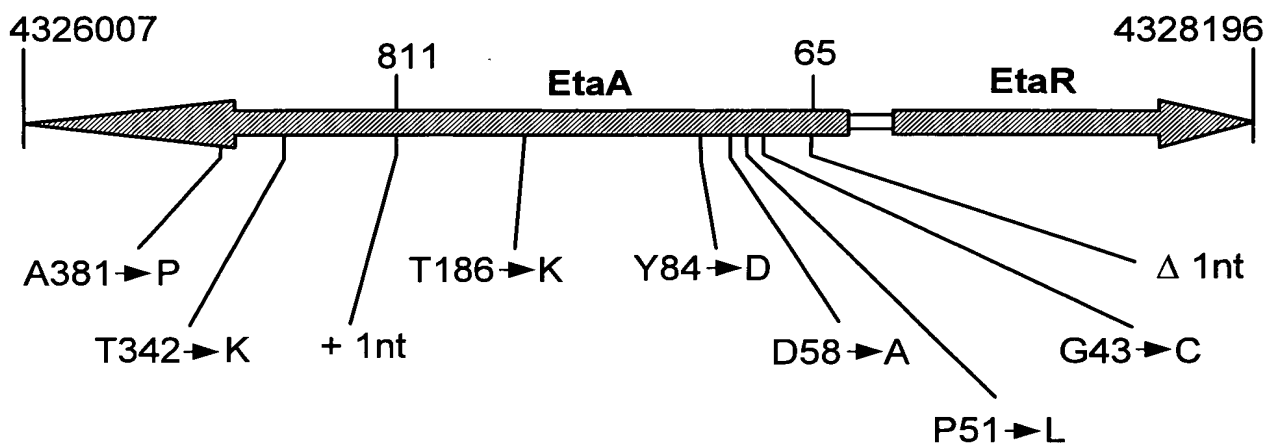




**A**



**B**



**C**

Strain	ETA	TA	TC	INH	Nucleotide	Amino-acid
AS1TAg	H	H	H	S	65	-
AS2TAg	H	H/M	M	H	127	G43 → C
AS3TAg	L	H	H	H	152	P51 → K
AS4TAg	L	L/M	L	M	173	D58 → A
AS5TAg	L	H	H	M	250	Y84 → D
AS6TAg	L	M	L	M	811	-
AS7TAg	L	L	S	H	1025	T342 → K
AS8TAg	L	L	M	M	1025	T342 → K
AS9TAg	L	L	M	M	1025	T342 → K
AS10TAg	M	H	H	H	1141	A381 → P
AS11TAg	H	H	H	S	1141	A381 → P
AS12TAg	S	H	H	M	-	-
AS13TAg	S	M	M	S	-	-
AS14TAg	S	S	H	M	-	-
ATCC3580	H	-	-	-	557	T186 → K

**FIG. 4**